Food and Drug Administration Center for Food Safety and Applied Nutrition Office of Special Nutritionals

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EMERGENCY DEPT, REPORT



CHIEF COMPLAINT: Apparent seizure disorder.

HISTORY OF PRESENT ILLNESS: The patient is a 42 y/o female who was at her work as a dental assistant when she didn't feel quite right and asked to lie down in the dental chairs at work. She then became combative with inappropriate screaming at periodic times and flailing about with her arms and legs. Some of this history is reported by co-workers and some by paramedics. The patient was not a patient in the dental office but was at work and did not receive any medication. Additional history supplied by patient's sister is that the patient has no significant medical history and has had no recent symptoms of abnormality. In fact, the sister went for a walk with her, or as she put it a power walk, yesterday before her sister went to work and she felt perfectly normal. The sister states there are no chronic complaints other than obesity and apparently according to her sister does not take medications for anything.

PAST MEDICAL HISTORY: Positive only for obesity. There is no history of hypertension that I can find from her sister or co-workers.

REVIEW OF SYSTEMS: The patient had not complained to anyone of symptoms other than immediately prior to this sudden onset of apparent seizure activity. She did, however, complain at work of weakness and dizziness, "felt funny" and a mild headache. There is no complaint of a change in vision, ENT problems, respiratory problems, cardiac problems, nausea, vomiting or gastrointestinal problems, pain or burning with urination or GU problems, neurologic problems, allergic problems or psychiatric problems.

FAMILY HISTORY: The patient from what I can tell has been a nonsmoker and has a stable home situation.

PHYSICAL EXAMINATION:

GENERAL: Upon arrival in the emergency room, treatment had been initiated by paramedics with an IV and a total of 10 mg of Valium at the seen without any response or control of the patient. On arrival in the emergency room the patient was not sedated in the least and would periodically thrash about and yell with tremulous activity of her jaw and extremities. In fact, her extreme motor activity did dislodge the IV and a new IV had to be initiated.

HEENT: She demonstrated no sign of head injury or trauma to her head. She demonstrated normal eyes, ears, nose and throat.

NECK: Supple, nontender, no lymphadenopathy. No meningismus.

CHEST: Nontender, symmetrical. No retractions or crepitus.

LUNGS: Clear to auscultation and breath sounds equal, no wheezes, rales or rhonchi. No pleural rubs.

HEART: Regular rate and rhythm without murmurs, ectopy, gallops or rubs.

ABDOMEN: Soft, nontender, good bowel sounds. No hepatosplenomegaly, rebound, guarding, firm or pulsatile

EXTREMITIES: No gross deformities noted and no bony tenderness. No soft tissue swelling or increased warmth. No joint effusions and range of motion of all joints is within normal limits. Neurovascular status of extremities is within normal limits.

NEUROLOGIC: Exam was complicated by the lack of response by the patient but there were no focal abnormalities. The patient had symmetric muscular strength and range of motion and pupil or any cranial nerve activity from what I could tell.

It was apparent, however, that we would need to do a full evaluation including a CT and attempts were made to sedate the patient and paralyze her so we could do the CT. However, after 200 mg of succinylcholine and approximately 10 mg of Valium and 13 mg of Versed, the patient was not sedated and initial attempt at

	EMERGENCY DEPT. REPORT	-
Signature		000004



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intubation x 2 was unsuccessful. At that point, I also had additional life threatening cases in the emergency room including a PNB and another cardiac arrest as well as a dislocated ankle and a cocaine overdose. I therefore contacted anesthesiology on call and Dr. was kind enough to come in and intubate the patient. Initial data was as following that including a CT scan that was unrewarding and other than an elevated CPK, and MB which may have been secondary to muscle activity, we had no significant abnormality. The patient did have a drug screen which was positive for benzodiazepines and amphetamines, but I believe the benzodiazepines were secondary to our therapeutic medications. The case was discussed with Dr was kind enough to assume the care of the patient. The patient was transferred to intensive care. A lumbar in radiology and the patient was then transferred to ICU. puncture was done by Dr. The patient's status demonstrated stable vitals at that time, but again no etiology as to her averant presentation was successful. , was called and was kind enough to come in and arrange for a phenobarb and The pharmacist, Cerebyx medications because of the persistent abnormal CNS activity and apparent seizure activity. The preliminary situation was discussed with family members and friends and preliminary diagnosis was apparent seizure disorder, rule out intracranial abnormality. The specific etiology remains to be determined. dd 07-03-98 dt 07-03-98

> -- EMERGENCY DEPT. REPORT

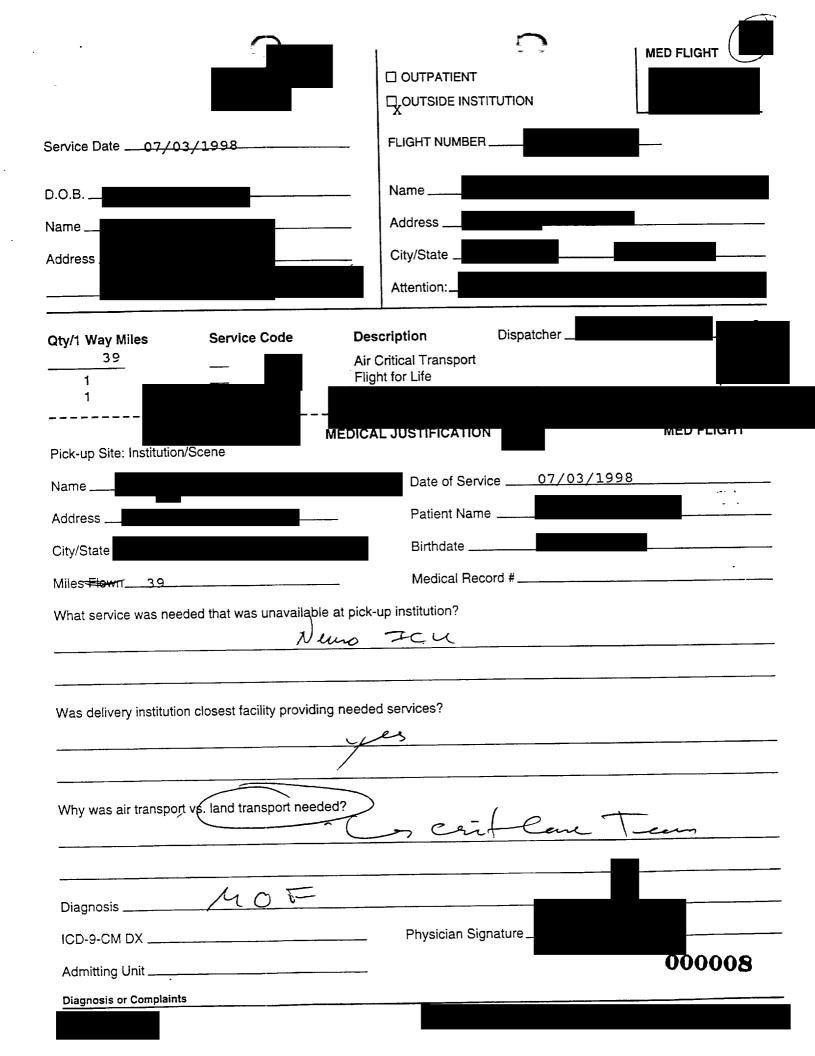
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10 a	1 the see	122	PHYSICIAN'S ORDERS		00 1	☐ CANNULA ☐ MASK
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DISPOSITION OF HOME TRA		OPSY ADMIT TELEM	18	10	42	
CONDITION OF GOOD S	TABLE CRITICAL DECEASE					
PATIENT						
PHYSICI X					Locreppe	O TO DOCTOR
		FOLLOW-UP CARE W	ITH PERSONAL PHYSICIAN	IN DAYS	HEFERNEL	
MAY REI	BY PERSONAL PHYSICIAN				DAYS	
	TINSTRUCTIONS 17 / 29/1/		R IF SYMPTOMS ARE NOT I			
SUTURED WOUNDS	☐ CROUP SHEET	OR SOONER IF YOU	ARE FEELING WORSE OR S	YMPTOMS WORSE	1	
OPEN WOUNDS	☐ NOSE BLEEDS	ADDITIONAL INSTRUCTIO	NS			
☐ HEAD INJURY AROUSAL	☐ COLDS / SORE THROATS ☐ VENEREAL DISEASE / PID					
YES NO NO CONTUSION / SPRAIN /	U VOMITING / DIARRHEA					
FRACTURE	☐ BACK PAIN					
☐ FEVER	☐ EYE INJURIES ☐ SHORTNESS OF BREATH					
☐ ABDOMINAL PAIN☐ TETANUS / DIPHTHERIA	SHORINESS OF BREATT					
IMMUNIZATION						
					*	
						000007
	VF RECEIVED THE INSTRUCTIONS					



Transport Request Account Number: History Number: *Req Date: 07/03/98 Name Req # |Addr: Type:Helicopter Interhospital Dispo:Patient Transported Ref Agency SS: Sex: F Age: 42 yrs., Race: W Ref Unit: Next of Kin: Ref MD: Loc State Rec Agency 07/03/98 Req Date: Loaded Miles: 0 Rec Unit: Total Miles: 0 Call Rcvd: 08:46 Rec MD: Notify Plt: 09:56 Wx Confirm: 09:57 Elapsed Times: Category: Medical (Adult) Dispatch: 09:57 Dispatch: ' Diagnosis: Multiple Organ Failure Wx Check: 1 Liftoff: *09:57 Arrive 1:*10:15 Liftoff: 0 Response: Depart 1: 11:30 1 Arrive 2: 12:30 Fly to Pt: 0 Crew 1: 18 Fly with Pt: Crew 2: Other Flt: 60 Tot Leg Time: 78 On Scene: 0 63 Bedside: Total Crew: Pilot 1: In Service: 09:57 Dispatcher Completed: 09:57 Aircraft AC Type Ar Bedside: 10:20 Dp Bedside: 11:23

Allergies: NKDA

Belongings:Wearing gold band

Pt Weight:198

CC:Multisystem organ failure

PI:
2 year old female presented to local E.R. yesterday via ambulance. Pt. at
ork, reported feeling dizzy, "funny" and not "right" with a slight H/A. Jerky
eizure-like activity, given valium. Patient chemicall paralyzed, intubated and
edated for evaluation, and was that way upon our arrival. Head CT and LP
egative, tox. screen positive for amphetamines and benzodiazepines. Pt. had
lso rec'd dilantin, lidocaine and antibiotics. Admitted to ICU, had couple
pisodes of desatting and hypotension. Started on dopamine gtt. and to be

Flight Request Printout - Request #:



HPI:....continued

for further rx and eval. Remained combative when transferred to

paralytic not used.

PE:

Upon our arrival, pt. opens eyes, some movement noted. PIV x3 present, L PIV capped by flight crew as hand purpuric, arm cool to elbow, some med reported infiltrated, unknown per staff, warm moist compresses to hand, which was elevated. R hand area IV with dopamine drip infusing, r arm IV with D51/2 NS with 30kcl. Capped both these IV's prior to transport as that arm somewhat erythematous. New PIV started by flight crew. dopamine and maintenance IV via periph ante. IV. Patient sedated and paralyzed by boluses of versed and vecuronium. Taken off ventilator prior to transport and bagged. Sinus tach on moniter with no ectopy, skin pale cool, diaphoretic. Sats 85-96%. Dopamine gtt titrated, was at 24 cc/hr or 7mcg/kg/min to keep BP up. Abd round soft, NG dng dk brown gastric contents, foley to dep. dng, left hand also swollen. Had been on vent. PTA, off during transport. Remained tachycardic during transport, but BP inc., so dopa. gtt decreased and eventually stopped. Loaded and secured to stretcher, placed on moniters, loaded onto ambulance.

PMHx:

History of migraines, T&A, reported on some medication Ma Huang extract and quaran extract for obesity rx.

Rx:

Loaded and secured to stretcher, prepared for ground transport to drugs as outlined. 02 sats down af while at hospital, stabilized, new IV access obtained, PEEP 10 upon arrival to hospital, decreased to 6 near completion of ambulance transport.

Labs:

ABG: PTA : FIO2 pH 7.44 pCO2 26.1 pO2 81 BE -4.7 HCO3 17 Site: Chem: PTA : Na+ 138 K+ 3.7 Ca+ Cl- CO2 Gluc 146 BUN 12 Crea 1.0

: Hgb 12.6 Hct 36.2 WBC 16.5 Plt 242 PT APTT Hema: PTA

Segs Bands Lymphs Meta Myel

Other:

Meds:

IV d51/2NS w/ 30kcl at 100 cc/hr. Dopamine at 24cc or 7mcg/kg/min to 3.5 mcg/kg/min at 12:03, and off at 12:06, Versed 2 mg IV at 1055, 1115, 1145, 1151 and 4 mg at 1212, vecuronium 10 mg IV at 1050 and 1157. NO additional meds given.

	Vital Signs					Airway Management					
11:55 11:57	BP 85 /67 103/70 173/102 167/95	P 152 153 155 153 153	16 16 16	02 91% 94% 89% 87% 87%	Time 10:15 1020	Method Ventilator Bag-Valve ET tube	Rate 16 16	Conc 100% 100%	7.5	Who	

Flight Request Printout - Request #:

12:13 165/82 148 16 12:23 143/89 143 16	87% 88%		

	More	Vital Signs			
Time EKG 10:15 Sinus Tachycardia	Тетр	Skin Color Temp Pale ,Cold Color Temp	Moist , Moist	R eye	GCS Score E V M GCS E V M GCS

Fluid Therapy								Inta	ike	Outp	out
1:		Site R ante R ante	Fluid Other (specify Dopamine GTT		Rate 100 24		Who	Pre 0	Inf 100.0 30.9	Pre [*] 0	Inf 0

Procedures and Supplie	es
Procedures and Supplies EKG. Three lead IV Pump PEEP valve Pulse Oximeter	Who

Place EKG Strip Here

SIGNATURES